

CLAIMS:

1. A rotary type electric shaver comprising an outer cutter and an inner cutter which is rotationally driven while making sliding contact with an interior surface of said outer cutter, wherein a gap between an outer circumferential side surface of said outer cutter and a rotating side surface of said inner cutter varies in circumferential positions of said outer cutter.

2. The rotary type electric shaver according to Claim 1, wherein said outer cutter is in a circular shape and is disposed so that a center of said outer cutter and a rotational center of said inner cutter are offset.

3. The rotary type electric shaver according to Claim 2, wherein said rotational center of said inner cutter is offset with respect to said center of said outer cutter toward a center of an outer cutter frame in which said outer cutter is provided.